

INSTALLATION INSTRUCTIONS

For Model 4461-273

READ AND SAVE THESE INSTRUCTIONS

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

MOUNTING THE FIXTURE (Fig. 1)

1. Shut off the power at the circuit breaker and remove old fixture from ceiling, including the old crossbar.
2. Carefully unpack your new fixture and lay out all the parts on a clear area.
Take care not to loose any small parts necessary for installation.
3. Attach the square strap (A) to the outlet box using the two screws (B) from the outlet box. The side of the square strap (A) marked "GND" must face out.
4. Attach Rods (F) to fixture body (G). Feed wire thru rods (F) as required to get desired height. While holding the center tube (F) turn counter-clockwise four full turns. Attach each additional center tube (F) by turning it clockwise until assembled. Complete with attaching Rod (F) to Canopy (E).

CONNECTING THE WIRES (Fig. 2)

5. While holding the canopy (E) toward the ceiling, connect the electrical wires as follows (See Fig.2). Connect the black wire from the fixture to the black house (hot) wire. Connect the white wire from the fixture wire to the white (neutral) house wire. Make sure all wire nuts are secured. You may wrap the connections with electrical tape. If your outlet has a ground wire (green or bare copper), connect fixture's ground wire to it. Otherwise connect fixture's ground wire directly to the circular strap using the green screw provided.

FINISHING THE INSTALLATION (Fig. 1)

6. After the wires are connected, tuck them carefully inside the outlet box as you holding the canopy (E) to the Square Strap (A). Adjust the hole of the Square Strap (A) and the canopy (E) to align the holes, then secure them by threading the two Allen Screws (D) with wrench (C) until snug.
7. Install the proper light bulbs accordingly to the fixture specifications.
(DO NOT EXCEED THE SPECIFIED WATTAGE!)
8. Put the glass (H) over the socket and secure it to the fixture body (G) by twisting.

Your installation is now complete. Return power to the junction box and test the fixture.

Fig.1

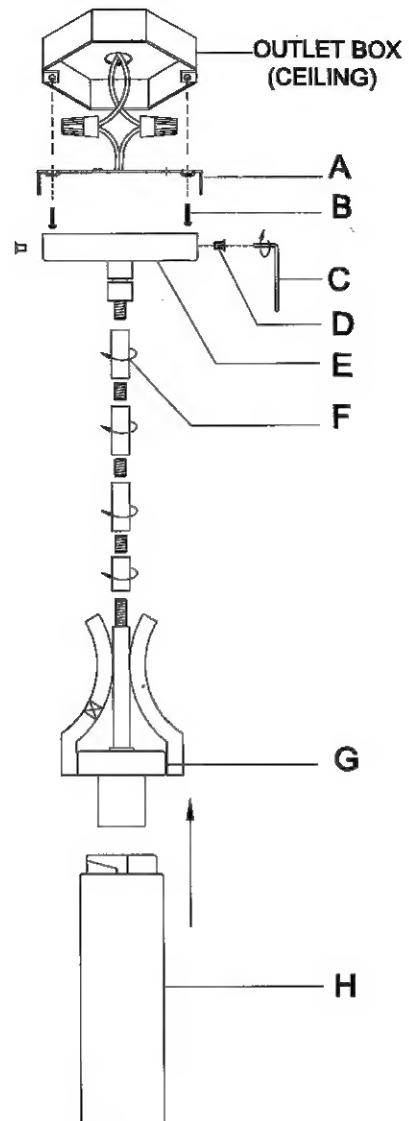
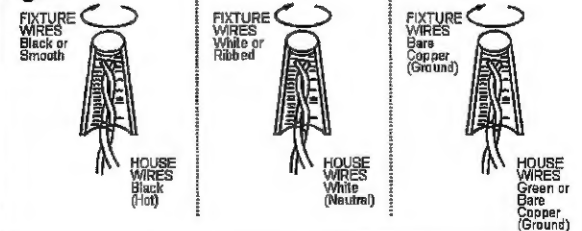


Fig. 2



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